

Title (en)

Brewing device and brewing capsule system with a capsule holder for facilitating insertion and removal of capsules

Title (de)

Brühvorrichtung und Kapselsystem mit einem Kapselhalter zur vereinfachten Einführung und Entfernung der Kapsel

Title (fr)

Dispositif d'infusion et système à capsule avec un dispositif de support de capsule pour faciliter l'insertion et l'extraction de la capsule

Publication

EP 1859714 B2 20150527 (EN)

Application

EP 06114447 A 20060524

Priority

EP 06114447 A 20060524

Abstract (en)

[origin: EP1859714A1] Brewing device for the brewing of a capsule containing beverage ingredients comprising: a frame (2), a first and second capsule enclosing members (7, 8) for at least partially enclosing the capsule (9) during brewing; wherein the first enclosing member (7) is mobile along the frame in relation to the second enclosing member (8); a closing mechanism to actuate the first enclosing member comprising an actuation member; a capsule holding member (10) for receiving the capsule during insertion of the capsule between the first and second enclosing members and for holding it in place during closing of the enclosing members.

IPC 8 full level

A47J 31/40 (2006.01)

CPC (source: EP US)

A47J 31/3633 (2013.01 - EP US)

Citation (opposition)

Opponent :

- WO 9517121 A1 19950629 - MEDITERRANEENNE CAFES [FR], et al
- WO 9402059 A1 19940203 - NESTLE SA [CH], et al

Cited by

EP2915465A1; WO2010103044A1; WO2014080097A1; WO2013150199A1; RU2740057C2; ITBS20100140A1; AU2013329854B2; ITBG20090009A1; RU2506031C2; FR2976779A1; ITFI20100086A1; PT107335A; ITMI20091114A1; PT107334A; EP2070452A1; RU2607773C2; RU2607773C9; CN107969110A; EP2238878A1; CN102458195A; AU2010233688B2; ITBS20080226A1; FR2998463A1; CN104812277A; FR2988988A1; CN104203056A; CN103763999A; AU2012298465B2; RU2611266C2; RU2611266C9; WO2013026856A1; WO2013026845A1; WO2010149468A1; WO2013026843A1; WO2011138723A1; US8613247B2; US9028900B2; WO2012072761A1; US10188238B2; WO2013037782A1; WO2013127906A1; US11679929B2; WO2011086087A1; US10045653B2; WO2010004376A1; WO2010004598A1; WO2010115946A1; WO2013026844A1; WO2013079813A1; US11129492B2; US11944230B2; US11197574B2; US11311137B2; WO2015086371A1; US11352199B2; WO2023194524A1; US11827446B2; EP2884874B1; WO2011042400A2; WO2012055765A1; US8425963B2; US11576519B2; WO2011067264A1; US8701548B2; US10682004B2; US10940995B2; US11198557B2; US11866249B2; WO2012072767A1; WO2017148965A1; US11198556B2; US11304555B2; US11772883B2; WO2012093107A1; WO2013037781A1; US9833105B2; US10966564B2; US11395557B2; WO2012072764A1; WO2012093108A1; US8667889B2; US10413116B2; US10413115B2; US11129493B2; US11760561B2; WO2023194519A1; WO2013098173A1; US9750367B2; US10835074B2; WO2023117913A1; WO2012000878A2; WO2014056641A1; WO2014056642A1; IT201900013443A1; US11096516B2; WO2023117906A1; WO2011042401A2; WO2011086088A1; WO2012072758A1; US9974410B2; WO2023117918A1; WO2012007313A1; US8166869B2; WO2012072766A1; WO2013037783A1; WO2013104636A1; US9277839B2; US9788684B2; US11540659B2; WO2011154492A1; WO2012007260A1; US10368689B2; EP4088628A1; US11673738B2; IT202100012476A1; EP2996520B1; EP2747608B1; WO2014029685A1; EP2884874A1

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DOCDB simple family (publication)

EP 1859714 A1 20071128; EP 1859714 B1 20090225; EP 1859714 B2 20150527; AT E423496 T1 20090315; AU 2007253303 A1 20071129; AU 2007253303 B2 20120802; AU 2007253303 C1 20150723; BR PI0712263 A2 20120117; CA 2657960 A1 20071129; CA 2657960 C 20150203; CN 101453930 A 20090610; CN 101453930 B 20111012; DE 602006005343 D1 20090409; DK 1859714 T3 20090525; ES 2322091 T3 20090616; ES 2322091 T5 20150911; HK 1128601 A1 20091106; JP 2009537269 A 20091029; JP 5135334 B2 20130206; NO 20085354 L 20081222; PL 1859714 T3 20090731; PT 1859714 E 20090325; RU 2008151155 A 20100627; RU 2443385 C2 20120227; US 2009293736 A1 20091203; US 8176840 B2 20120515; WO 2007135135 A1 20071129

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